United States Environmental Protection Agency Washington, DC 20460 PLUGGING AND ABANDONMENT PLAN																
Name :	and Add	ress of F	acility			Name and Address of Owner/Operator										
			duction Test Florence, AZ					Florence Copper Inc. 1575 W Hunt Hwy, Florence, AZ 85132								
98			Outline Unit or		1 6	State Arizona			Cour Pina				Number C-AZ3-FY11-1			
2	ection Plat - 640 Acres					Surface Location Description										
Г	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					NW 1/4 of NW 1/4 of SE 1/4 of SW 1/4 of Section 28 Township 4S Range 9E										
l						Locate well in two directions from nearest lines of quarter section and drilling unit										
<b> </b>						Surface Location 1170 ft. frm (N/S) S Line of quarter section										
		<u>L</u> _L.			and 1190 ft. from (E/W) E Line of quarter section.											
				F	TYPE OF AUTHORIZATION WELL ACTIVITY											
w	<b>***</b>					Individual Permit CLASS							is i			
-	- <b>┼-├-┼-╟</b> -┼-┞-┽━┃					✓ Area Permit					CLASS II					
						Rule				Brine Disposal						
	1				Numhai			mber of Wells 1			Enhanced Recovery					
		` <del> </del>			į	7444411294	0,,,,,,,,,	innerview · · ·		Hydrocarbon Storage						
L	í	_ii_					***			CLASS III						
S						Lease Nai	me NA		Well Num			<sub>iber</sub> WW3				
		CA	SING AND TU	BING RECORE	AFTER P	LUGGING			метн	OD OF EMPL	ACEMENT O	EMENT OF CEMENT PLUGS				
SIZE	WT	(LB/FT)	TO BE PUT	N WELL (FT)	TOBEL	EFT IN W	ELL (FT)	HOLE SIZE / The Balance M				ethod				
14	14 45 EST 0				440			unknown		The	Dump Balle	r Method				
					491			unknown		The Two-Plug Method						
24	80 E	ST	0	76	****		unknown		Other							
					L		T				0.110.43	D 110 46	PLUG #6			
	***************************************		G TO PLUG AN				PLUG #1	I PLUG≉	*2	PLUG #3	PLUG #4	PLUG #5	PLUG #6	PLUG #7		
B			which Plug W bing or Drill P		mene:		936	496	-	<u></u>						
<b>8</b>			Used (each p				366	675	-							
8			umped (cu. ft.				470	868								
Calcul	ated To	of Plug	(ft.)			***************************************	496	5								
Measu	red Top	of Plug (	(if tagged ft.)				496	5								
§	Wt. (Lb						15	15								
Type	Cement o		Material (Class	***************************************	***********************	***************************************	V	Įν				<u> </u>				
LIST ALL OPEN HOLE AND/OR PERFORATED INTERVALS AND INTERVALS WHERE CASING WILL BE VARIED (if any)																
From 1    936   496 - perforated						F		From				То				
000000000000000000000000000000000000000						~~~~~~~										
496   240 - perforated						oucocconninonnenin										
S Sussing 10						***************************************										
Estimated Cost to Plug Wells																
\$50,	000															
8	Certification  I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. (Ref. 40 CFR 144.32)															
Name and Official Title (Please type or print) Signature Date Signed													<u> </u>			
	Dan Johnson-VP/Manager 200												38			

EPA Form 7520-14 (Rev. 12-11)